

EXTERIOR REMEDIATION

PCB-02	Remove and dispose of non-porous window & door assemblies including glass, glazing compounds, panels, insulation, etc. as PCB Waste >1 PPM <50 PPM. Note glazing also contains asbestos.
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PCB-04 Remove existing exterior through wall flashing caulk for disposal as PCB Waste >1 PPM <50 PPM. Note caulking also contains asbestos.

PCB-06 Remove existing exterior caulk from the chimney locations and dispose of as PCB waste >1 PPM <50 PPM.

PCB-07 Remove existing interior metal column to block caulk and existing interior non-glazed porous cinderblock a minimum of one full block from both sides of the metal column and dispose of as PCB Bulk Product Waste >50 PPM. Note that black moisture barrier is present on the back sides of the blocks which is asbestos containing and PCB containing >50 PPM. Note the caulk is also asbestos containing.

PCB-09 Remove and dispose of interior wood and ceramic flooring system and mastic and dispose of as PCB Waste >1 PPM <50 PPM. Note the mastic under the wood flooring system is asbestos containing.

PCB-10 Existing floor slab under the wood and ceramic floor system shall be bead blasted to remove all remnants of the mastic/paper barrier. Waste generated shall be disposed of as PCB Waste >1 PPM <50 PPM. Note the mastic under the wood flooring system is asbestos containing.

PCB-11 Remove existing unit ventilators and dispose of as PCB Bulk Product Waste >50 PPM.

PCB-12 Remove existing interior hall door caulk for disposal as PCB Waste >1 PPM <50 PPM. Note caulking also contains asbestos.

PCB-13 Remove and dispose of non-porous door assemblies including glass, glazing compounds, panels, insulation, etc. as PCB Waste <50 PPM.

PCB-14 Remove existing interior masonry at door opening jams a minimum of one full cinderblock for disposal as PCB Waste <50 PPM.

PCB-15 Remove existing interior exit door caulk for disposal as PCB Waste >1 PPM <50 PPM. Note caulk contains asbestos



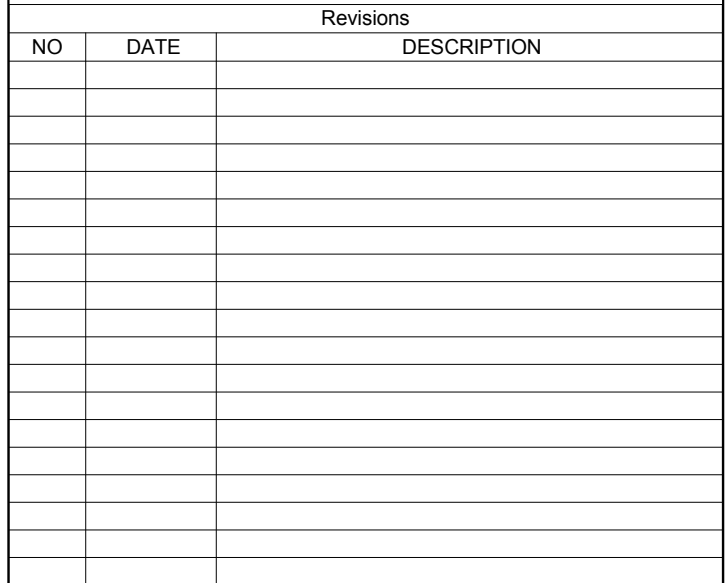
ARCHITECTURE | ENGINEERING | INTERIOR DESIGN

SHELTON, CONNECTICUT	203-225-6500
HARTFORD, CONNECTICUT	860-249-0888
SOMERSET, NEW JERSEY	732-907-6800
NEW YORK, NEW YORK	212-695-4767
NAPLES, FLORIDA	239-687-1220
BOSTON, MASSACHUSETTS	617-524-5200

CONSULTANT:

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KEY PLAN:



Case no.	Age (years)	Sex	Occupation	Family history
1	25	Male	Student	None
2	35	Male	Teacher	None
3	45	Male	Engineer	None
4	55	Male	Doctor	None
5	65	Male	Retired	None
6	75	Male	Retired	None
7	85	Male	Retired	None
8	95	Male	Retired	None
9	105	Male	Retired	None
10	115	Male	Retired	None
11	125	Male	Retired	None
12	135	Male	Retired	None
13	145	Male	Retired	None
14	155	Male	Retired	None
15	165	Male	Retired	None
16	175	Male	Retired	None
17	185	Male	Retired	None
18	195	Male	Retired	None
19	205	Male	Retired	None
20	215	Male	Retired	None
21	225	Male	Retired	None
22	235	Male	Retired	None
23	245	Male	Retired	None
24	255	Male	Retired	None
25	265	Male	Retired	None
26	275	Male	Retired	None
27	285	Male	Retired	None
28	295	Male	Retired	None
29	305	Male	Retired	None
30				

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PROJECT MANAGER:	J. COSTA
DESIGNER:	M. BERGER / D. DAVIS
PROJECT ARCHITECT / ENGINEER	B. STANCavage
DRAWN BY:	Author
PROJECT:	

DRAWING TITLE:

EXTERIOR ROOF
PCB ABATEMENT

DATE: December 14, 2012

SCALE: 1/16" = 1'-0"

PROJECT NUMBER:	CT 12110
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DRAWING NO.:	HA-006D
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